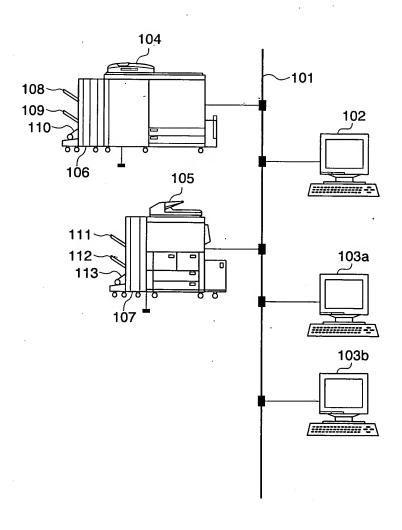
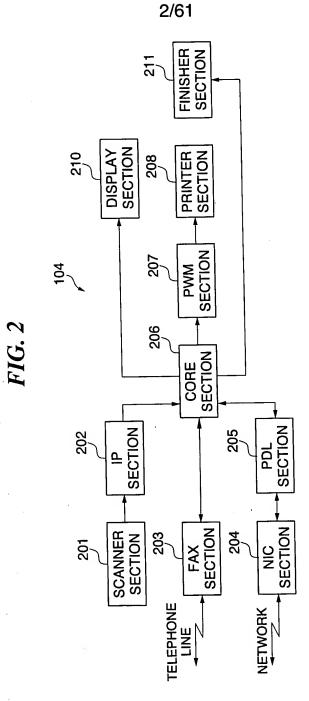


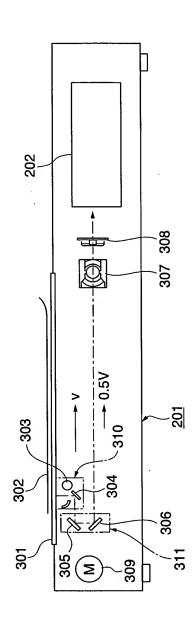
**FIG.** 1



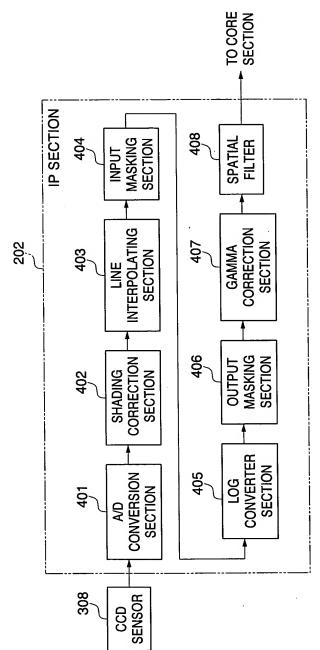


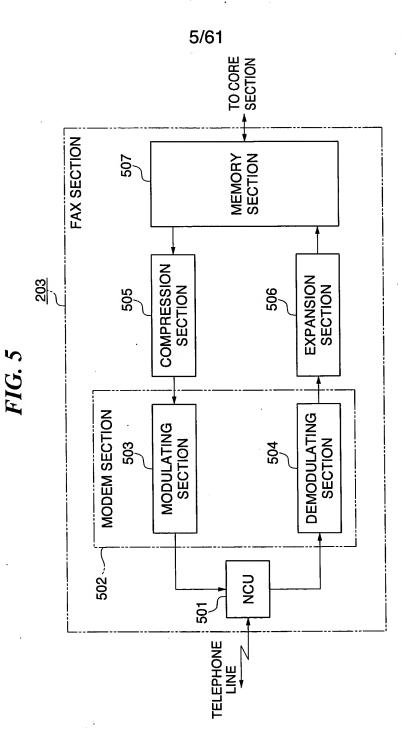


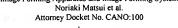
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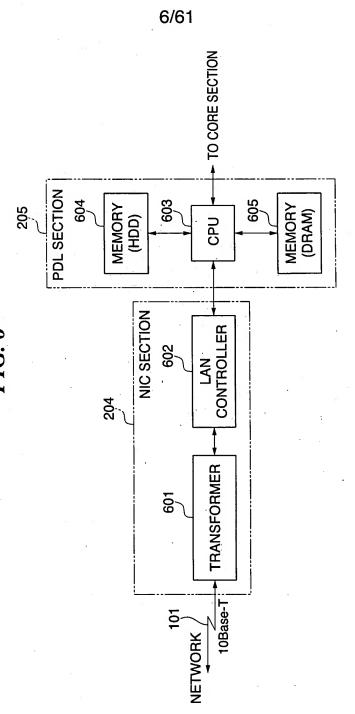


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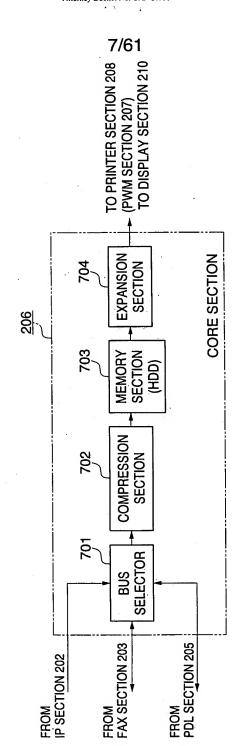


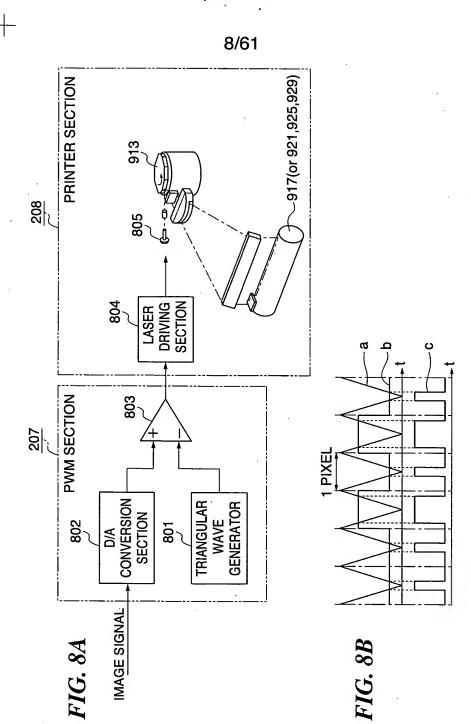












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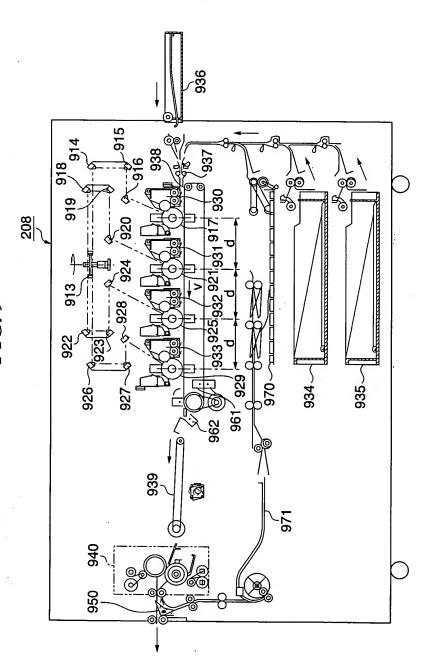
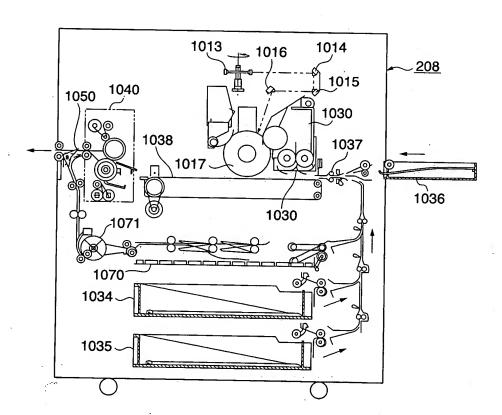


FIG. 10



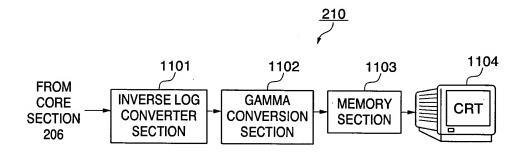
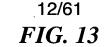
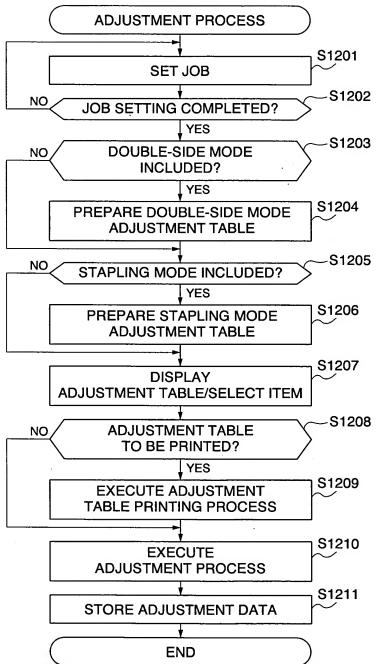


FIG. 12

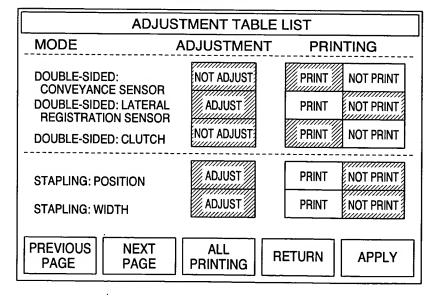
MODE	ADJUSTMENT
DOUBLE-SIDED	LATERAL REGISTRATION ADJUSTMENT
SADDLE STITCHING	BINDING WIDTH ADJUSTMENT
TRIMMER	CUTTING AMOUNT ADJUSTMENT
THICK PAPER	CL ADJUSTMENT, AIR ADJUSTMENT
THIN PAPER	CL ADJUSTMENT, AIR ADJUSTMENT



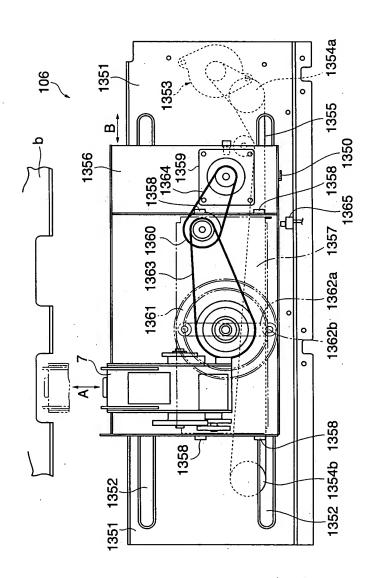


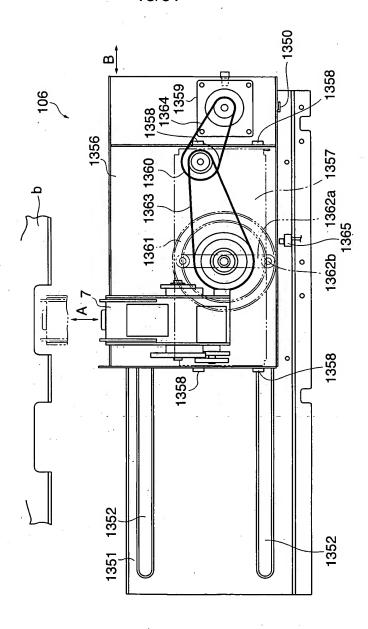
### FIG. 14

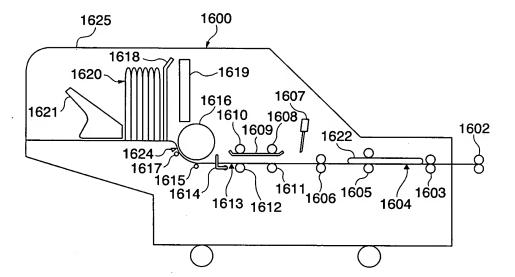
ADJUSTMENT TABL	E LIST	]
MODE	ADJUSTMENT	
DOUBLE-SIDED: CONVEYANCE SENSOR	ADJUST NOT ADJUST	1401
DOUBLE-SIDED: LATERAL REGISTRATION SENSOR	ADJUST NOT ADJUST	
DOUBLE-SIDED: CLUTCH	ADJUST NOT ADJUST	
STAPLING: POSITION	ADJUST NOT ADJUST	1402
STAPLING: WIDTH	ADJUST NOT ADJUST	***
PREVIOUS PAGE 1/2 NEXT PAGE	RETURN APPLY	



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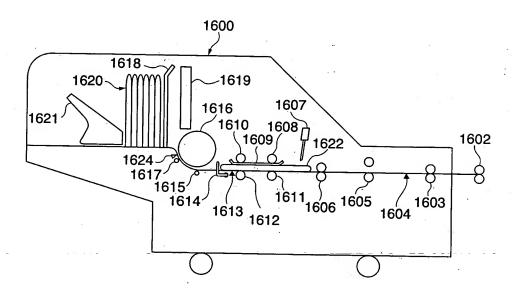


FIG. 20

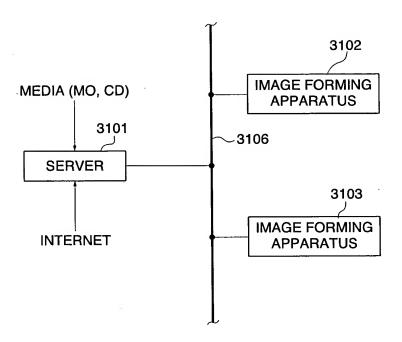
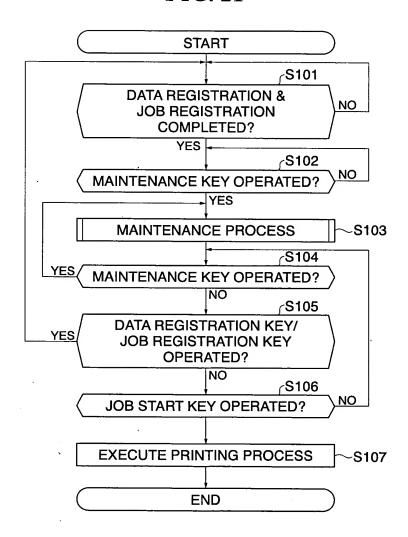
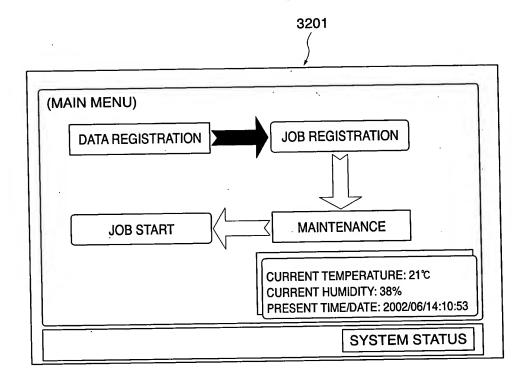


FIG. 21





## FIG. 23

3201

(MAINTENANCE)
(P3103)

ADJUSTMENT SEQUENCE

REPLACEMENT/CLEANING/REPLENISHMENT

JOB SEQUENCE

STATUS CONFIRMATION OTHER MACHINE RETURN NEXT PAGE

SYSTEM STATUS

## FIG. 24

3201

(MAINTENANCE)
(P3102)

ADJUSTMENT SEQUENCE

REPLACEMENT/CLEANING/REPLENISHMENT

JOB SEQUENCE

STATUS CONFIRMATION OTHER MACHINE RETURN NEXT PAGE

SYSTEM STATUS

FIG. 25

3201

(MAINTENANCE/ADJUSTMENT SEQUENCE)
(P3103)

DOWN SEQUENCE ADJUSTMENT

THICK PAPER MODE ADJUSTMENT

START RETURN NEXT PAGE

SYSTEM STATUS

FIG. 26

3201

(MAINTENANCE/ADJUSTMENT SEQUENCE)
(P3102)

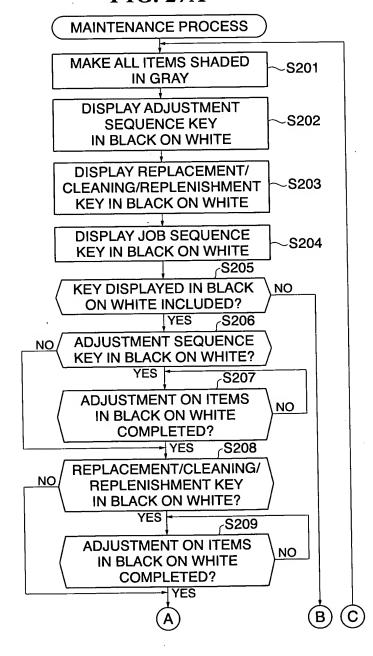
DOWN SEQUENCE ADJUSTMENT

THICK PAPER MODE ADJUSTMENT

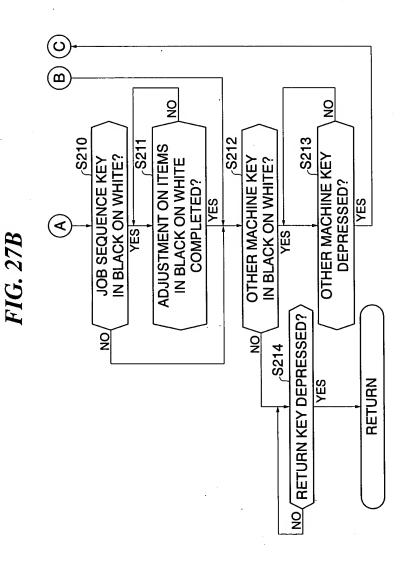
START RETURN PREVIOUS PAGE

SYSTEM STATUS

#### FIG. 27A



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SYSTEM STATUS RETURN C D E 30 pages 10 COPIES COLOR 10 pages 10 COPIES COLOR REGISTRATION (DATA REGISTRATION MENU) A B B CD SHEET D NW SHEET A ည ထ 4

	<b>4</b>		0	۵	ш	ш
-	SHEETA	SHEET A 30 pages	10 COPIES COLOR	COLOR	CLC5000	HIGH IMAGE QUALITY
7	SHEETI	100 pages	10 COPIES	BW	iR105	LOW IMAGE QUALITY
က	SHEET C	SHEET C 20 pages	50 COPIES	COLOR	CLC5000	HIGH IMAGE QUALITY
4	SHEETA	SHEET A 20 pages	50 COPIES COLOR	COLOR	CLC5000	VERY HIGH IMAGE QUALITY
ა	SHEETH	SHEET H 10 pages	50 COPIES	BW	iR105	HIGH IMAGE QUALITY
ဖ	SHEETJ	SHEET J 30 pages	10 COPIES	.BW	iR105	HIGH IMAGE QUALITY
7	SHEET C	SHEET C 30 pages	100 COPIES COLOR	COLOR	CLC5000	HIGH IMAGE QUALITY
œ	SHEET D	30 pages 💥	10 COPIES	<b>⊗COLOR</b> §	C C5000	SHEET D \$30 pages \$\$10 COPIES COLOR \$ CLC5000 \$\$\$ HIGH IMAGE QUALITY \$\$
6						4
10						
Ξ						
	CITA CT	کا	O. III.		CANCEL	
750	HEGIST HATION		OWILCHING		REGISTRATION	N   MEIOHN   NEXI PAGE

## FIG. 30

3201

(APPARATUS STATUS)
(P3103)

FEED CASSETTE SHEET

TIME-CHANGE COMPONENT

CONSUMABLES

COUNTER CONSUMABLES

DOWN SEQUENCE

THICK PAPER SEQUENCE

OTHER MACHINE RETURN NEXT PAGE

SYSTEM STATUS

## FIG. 31

3201

(APPARATUS STATUS)
(P3102)
FEED CASSETTE SHEET
TIME-CHANGE COMPONENT
CONSUMABLES
COUNTER CONSUMABLES
DOWN SEQUENCE
THICK PAPER SEQUENCE
OTHER MACHINE RETURN NEXT PAGE
SYSTEM STATUS

FIG. 32

3201 (FEED CASSETTE SHEET) (P3103)  $\overline{\mathsf{c}}$ В D SHEET A 550 550 Α4 SHEET B A4 200 550 SHEET C 100 **A4** 4000 NEXT PAGE OTHER MACHINE RETURN SYSTEM STATUS

# FIG. 33

3201

#### (FEED CASSETTE SHEET)

(P3102)

	A	В	С	D
1	SHEET H	A4	1000	1700
2	SHEETI	A4	469	1700
3	SHEET J	A4	200	600
4	SHEET J	A4_	100	600
5	SHEET H	A4	4000	4000

OTHER MACHINE RETURN NEXT PAGE

SYSTEM STATUS

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PRIMARY ELECTROSTATIC CHARGE WIRE DRUM CLEANER         A DESCRIPTION CHARGE WIRE AT000         B C D D E F C C C C C C C C C C C C C C C C C C		
A B C D E F PRIMARY ELECTROSTATIC CHARGE WIRE 47000 100000 100000 1 YEAR DISTRICT CHARGE WIRE 47000 100000 1 YEAR DISTRICT A7000 100000 1 YEAR DISTRICT A7000 100000 1 YEAR TONER FILTER 47000 100000 1 YEAR TONER FILTER 47000 100000 1 YEAR PRE-FIXING DUCT FILTER 47000 1 YEAR PRE-FIXING DUCT FILTER A7000 100000 1 YEAR	(P3103)	
PRIMARY ELECTROSTATIC CHARGE WIRE 47000 50000 100000 100000 1 YEAR 47000 80000 1 YEAR 020NE FILTER 47000 100000 1 YEAR 100EFILTER 47000 100000 1 YEAR 10NER FILTER 47000 100000 1 YEAR 10NEFILTER 47000 1 YEAR 10NEFILTER	В	ч
PRE-TRANSFER ELECTROSTATIC CHARGE WIRE         47000         100000         1 YEAR           DRUM CLEANER         47000         100000         1 YEAR           DUSTPROOF FILTER         47000         100000         1 YEAR           TONER FILTER         47000         100000         1 YEAR           PRE-FIXING DUCT FILTER         47000         100000         1 YEAR           PRE-FIXING DUCT FILTER         A7000         100000         1 YEAR	47000	
47000     80000       47000     100000     1 YEAR       ATOOO     100000     1 YEAR       ATOOO     1 YEAR       ATOOO     1 YEAR       ATOOO     1 YEAR       ATOOO     1 YEAR	47000	
OZONE FILTER         47000         1 YEAR           DUSTPROOF FILTER         47000         1 YEAR           TONER FILTER         47000         1 YEAR           PRE-FIXING DUCT FILTER         47000         1 YEAR           PRE-FIXING DUCT FILTER         1 YEAR           OTHER MACHINE         RETURN	47000	·
DUSTPROOF FILTER         47000         1 YEAR           TONER FILTER         47000         1 00000         1 YEAR           PRE-FIXING DUCT FILTER         47000         1 YEAR           PRE-FIXING DUCT FILTER         1 YEAR         1 YEAR           ATOOO         1 YEAR         1 YEAR           ATOOO         1 YEAR         1 YEAR           ATOOO         1 YEAR         1 YEAR	47000	
TONER FILTER         47000         1 VEAR           PRE-FIXING DUCT FILTER         47000         1 VEAR           1 YEAR         1 YEAR	47000	
47000   1 YEAR   1	47000	1
RETURN	47000	1
RETURN		
RETURN		
RETURN		
	OTHER	RETURN

\_\_\_\_

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SYSTEM STATUS 2001/10/06 2001/10/06 2001/10/06 2001/10/06 2002/05/10 2002/05/10 RETURN ш OTHER MACHINE 100000 100000 50000 50000 50000 2100 2100 2100 2100 (TIME-CHANGE COMPONENT STATUS) PRE-TRANSFER ELECTROSTATIC CHARGE WIRE **DEVELOPMENT ELECTROSTATIC CHARGE WIRE** PRIMARY GRID WIRE THERMO SW UNIT (P3102) OZONE FILTER THERMISTOR ω b

FIG. 35

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(CONSUMABLES STALUS) (P3103)			,	
A	В	O 0	Н — В —	
FIXING OIL	47000	40000		2002/05/10
2 START DEVELOPER	47000	20000		2002/03/10
3 FIXING ROLLER	47000	20000		2002/03/10
4 TRANSFER BELT CLNWEB	47000	20000		2002/03/10
5 TRANSFER BELT	47000	300000		2002/03/10
6 TRANSFER BELT CLNBLD	47000	100000	)	2002/03/10
FIXING WEB	47000	100000	0	2002/03/10
8 OIL APPLYING ROLLER	47000	100000	C	2002/03/10
9 OIL REMOVING ROLLER	47000	150000	)	2002/03/10
10 BELT GUIDE	47000	300000	)	2002/03/10
11   PAPER POWDER REMOVAL MYLAR	47000	200000	0	2002/03/10
	0	OTHER MACHINE	NE RETURN	NEXT PAGE

FIG. 30

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PREVIOUS PAGE SYSTEM STATUS 2002/03/10 2002/03/10 2002/03/10 2002/03/10 2002/03/10 2002/03/10 2002/03/10 RETURN 200000 200000 300000 500000 50000 250000 OTHER MACHINE 500000 100000 47000 47000 47000 47000 47000 47000 47000 PRE-TRANSFER ELECTROSTATIC CHARGER PRIMARY ELECTROSTATIC CHARGER (CONSUMABLES STATUS) OIL REMOVING BLADE **DEVELOPING DEVICE** POLISHING ROLLER WASTE TONER BOX **FIXING HEATER** 10 Ŋ တ 4 ဖ ω S

FIG. 37

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C	×	)	
(	۲	)	
	- 11	5	
	1	7.7	

CONSUMABLES STATUS)         A         B         C         D         E         G           1         DEVELOPING DEVICE         2100         1000000         2001/10/06           2         CLEANER SEPARATION CLANGER         2100         500000         2001/10/06           3         CLEANING BLD         2100         1000000         2001/10/06           4         PRIMARY ELECTROSTATIC CHARGER         2100         1000000         2001/10/06           5         TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2001/10/06           6         PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2001/10/06           7         ELECTROSTATIC CHARGER         2100         500000         2001/10/06           8         FIXING ROLLER         2100         500000         2001/10/06           9         FIXING WEB         2100         500000         2001/10/06           10         FIXING WEB         2100         500000         2001/10/06           11         UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2001/10/06           11         UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2001/10/06								
DEVELOPING DEVICE  DEVELOPING DEVICE  CLEANER SEPARATION CLAW  CLEANING BLD  PRIMARY ELECTROSTATIC CHARGER  TRANSFER ELECTROSTATIC CHARGER  TOO  TRANSFER ELECTROSTATIC CHARGER  TOO  TRANSFER ELECTROSTATIC CHARGER  TOO  TOO  TOO  TOO  TOO  TOO  TOO  T	Ō	NSUMABLES STATUS)						
DEVELOPING DEVICE         2100         1000000         2           CLEANER SEPARATION CLAW         2100         500000         2           CLEANING BLD         2100         1000000         2           PRIMARY ELECTROSTATIC CHARGER         2100         1000000         2           TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2           PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2           PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         500000         2           FIXING SOLLER BEARING         2100         500000         2           UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2			В	ပ	Q			5
CLEANER SEPARATION CLAW         2100         500000         2           CLEANING BLD         2100         1000000         2           PRIMARY ELECTROSTATIC CHARGER         2100         1000000         2           TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2           PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2           ELECTROSTATIC CHARGER         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         1000000         2           FIXING WEB         2100         500000         2           FIXING BOLLER BEARING         2100         500000         2           FIXING SHARGED SHEET-SEPARATING CLAW         2100         500000         2	1	1	2100		1000000			2001/10/06
CLEANING BLD         2100         1000000         2           PRIMARY ELECTROSTATIC CHARGER         2100         1000000         2           TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2           PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2           ELECTROSTATIC CHARGE         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         1000000         2           FIXING WEB         2100         500000         2           FIXING BOLLER BEARING         2100         500000         2           FIXING SOLLER BEARING         2100         500000         2           FIXING MOLLER BEARING         2100         500000         2           OPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2	T	CI FANER SEPARATION CLAW	2100		200000			2001/10/06
PRIMARY ELECTROSTATIC CHARGER         2100         1000000         2           TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2           PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2           ELECTROSTATIC CHARGE WIRE CLEANER         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         1000000         2           FIXING WEB         2100         1000000         2           FIXING SOLLER BEARING         2100         500000         2           FIXING SOLLER BEARING         2100         500000         2           UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2           OTHER MACHINE         RETURN         2		CLEANING BLD	2100		1000000			2001/10/06
TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2           PRE-TRANSFER ELECTROSTATIC CHARGER         2100         500000         2           ELECTROSTATIC CHARGE WIRE CLEANER         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         1000000         2           FIXING WEB         2100         1000000         2           FIXING ROLLER BEARING         2100         500000         2           FIXING SOLLER BEARING         2100         500000         2           UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2           OPPER DISCHARGED SHEET-SEPARATING CLAW         2100         FOUNDER MACHINE         RETURN		PRIMARY FLECTROSTATIC CHARGER	2100		1000000	٠		2001/10/06
PRE-TRANSFER ELECTROSTATIC CHARGER         2100         1000000         2           ELECTROSTATIC CHARGE WIRE CLEANER         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         1000000         2           FIXING WEB         2100         1000000         2           FIXING ROLLER BEARING         2100         500000         2           UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2           OTHER MACHINE         RETURN		TRANSFER FI ECTROSTATIC CHARGER	2100		1000000			2001/10/06
ELECTROSTATIC CHARGE WIRE CLEANER         2100         500000         2           FIXING ROLLER         2100         500000         2           FIXING WEB         2100         500000         2           FIXING NOLLER BEARING         2100         1000000         2           UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2           OTHER MACHINE         RETURN	1	PRE-TRANSFER ELECTROSTATIC CHARGER	2100		1000000			2001/10/06
FIXING ROLLER         \$00000         2           FIXING WEB         \$00000         2           FIXING WEB         \$00000         2           FIXING ROLLER BEARING         \$100         \$00000           UPPER DISCHARGED SHEET-SEPARATING CLAW         \$100         \$500000           ADTHER MACHINE         RETURN	Τ.	FI FCTROSTATIC CHARGE WIRE CLEANER	2100		200000			2001/10/06
FIXING WEB         2100         500000         2           FIXING NOLLER BEARING         2100         1000000         2           UPPER DISCHARGED SHEET-SEPARATING CLAW         2100         500000         2           OTHER MACHINE         RETURN         ARCHINE         RETURN	Τ.,	FIXING BOLLER	2100		200000			2001/10/06
FIXING ROLLER BEARING UPPER DISCHARGED SHEET-SEPARATING CLAW 2100 OTHER MACHINE   RETURN		FIXING WEB	2100		200000			2001/10/06
UPPER DISCHARGED SHEET-SEPARATING CLAW   2100   500000   2100   2	10	FIXING BOLLER BEARING	2100	- (	1000000			2001/10/06
OTHER MACHINE RETURN		ET-SEPARATING CLAW	2100		200000			2001/10/06
	1			THER	MACHIN		Z.	<b>NEXT PAGE</b>
	1					\ <u>\</u>	TT	SYSTEM STATUS

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PREVIOUS PAGE SYSTEM STATUS 2001/10/06 2001/10/06 G RETURN 1000001 OTHER MACHINE Δ 50000 O 2100 B 2100 LOWER DISCHARGED SHEET-SEPARATING CLAW (CONSUMABLES STATUS) (P3102) WASTE TONER BOX 9 6 က S ဖ œ 4

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NEXT PAGE SYSTEM STATUS 2002/03/10 2002/03/10 2002/03/10 2002/03/10 2002/03/10 RETURN OTHER MACHINE 250000 100000 250000 100000 50000 (SOFTWARE COUNTER CONSUMABLES STATUS) O 20000 20000 47000 7000 B 0 DOUBLE-SIDED CONVEYING ROLLER SHEET FEED ROLLER (MULTI) SHEET FEED ROLLER (DECK) SHEET FEED ROLLER (2) SHEET FEED ROLLER (1) (P3103) 10 ω 6

FIG. 40

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**SYSTEM STATUS** 2001/10/06 2001/10/06 2001/10/06 2001/10/06 2001/10/06 2001/10/06 RETURN OTHER MACHINE 200000 500000 500000 200000 500000 120000 (SOFTWARE COUNTER CONSUMABLES STATUS) (P3103) S 1000 500 009 В 00 0 SHEET FEED ROLLER (DECK) SHEET FEED ROLLER (MULTI) SHEET FEED ROLLER (1) SHEET FEED ROLLER (3) SHEET FEED ROLLER (4) SHEET FEED ROLLER (2) 9 ဖ ω თ

SYSTEM STATUS **±5% 72%** 72% (ADJUSTMENT SEQUENCE: DOWN SEQUENCE CONFIGURATION) <u>†</u> <del>+</del>1 A: MODE
B: FIXING TEMPERATURE LIMITER VALUES AT TIME OF 100% PERFORMANCE,
82% SPEC., INTERRUPTION AND RESTART (SPEED UNIT: cpm)
C: TEMPERATURE AT TIME OF MODE SETTING
D: HUMIDITY AT TIME OF MODE SETTING
E: ALLOWABLE TEMPERATURE DIFFERENCE RANGE
F: ALLOWABLE HUMIDITY DIFFERENCE RANGE RETURN 40% 40% 40% Δ OTHER MACHINE 20°C **20°C** 20°C O 173°C,168°C,163°C,178°C 178°C,173°C,168°C,183°C 183°C,178°C,173°C,188°C മ SET VERY HIGH IMAGE QUALITY HIGH IMAGE QUALITY LOW IMAGE QUALITY (P3103) S ဖ

FIG. 42

SYSTEM STATUS ±10% ±10% ±10% (ADJUSTMENT SEQUENCE: DOWN SEQUENCE CONFIGURATION) ±2℃ ±2℃ ±2℃ B: FIXING TEMPERATURE LIMITER VALUES AT TIME OF 100% PERFORMANCE, 82% SPEC., INTERRUPTION AND RESTART (SPEED UNIT: cpm)
C: TEMPERATURE OF MODE SETTING
D: HUMIDITY AT TIME OF MODE SETTING
E: ALLOWABLE TEMPERATURE DIFFERENCE RANGE
F: ALLOWABLE HUMIDITY DIFFERENCE RANGE RETURN 35% 35% 35% OTHER MACHINE 17°C 178°C,173°C,168°C,183°C 173°C,168°C,163°C,178°C 183°C,178°C,173°C,188°C  $\mathbf{\omega}$ SET VERY HIGH IMAGE QUALITY HIGH IMAGE QUALITY LOW IMAGE QUALITY (P3102) A: MODE S

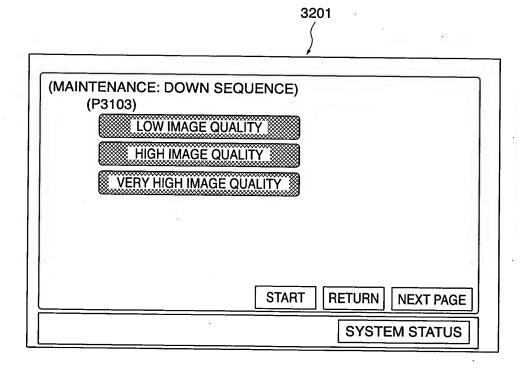
FIG. 43

	_	<u></u>		٦	_			الآلية	<u></u>
	G	±2℃ ±10%	±10%	±2℃ ±10%				NEXT PAGE	5
	ட	±2℃	±2℃ ±10%	±2℃				<u>u</u>	2
(TION)	Е	40%	40%	40%				ACE, RETURN	2
IGURA	Ω	20°င	202	202				DRMANG	
HEET MODE CONF	S	173°C,168°C,163°C,178°C	178°C,173°C,168°C,183°C 20°C	183°C, 178°C, 173°C, 188°C 20°C				AT TIME OF 100% PERFORM. I (SPEED UNIT: cpm) NG E RANGE AGE OTHER MACHINE	
(ADJUSTMENT SEQUENCE: THICK SHEET MODE CONFIGURATION) (P3103)	В	THICK SHEET 1 SHEET A, SHEET B, SHEET C 173°C, 168°C, 163°C, 178°C	SHEET D	SHEETE				A: MODE B: FIXING TEMPERATURE LIMITER VALUES AT TIME OF 100% PERFORMANCE, 82% SPEC., INTERRUPTION AND RESTART (SPEED UNIT: cpm) C: TEMPERATURE AT TIME OF MODE SETTING D: HUMIDITY AT TIME OF MODE SETTING E: ALLOWABLE TEMPERATURE DIFFERENCE RANGE F: ALLOWABLE HUMIDITY DIFFERENCE RANGE F: ALLOWABLE HUMIDITY DIFFERENCE RANGE	
USTMENT S (P3103)	A	THICK SHEET 1	THICK SHEET 2 SHEET D	THICK SHEET 3 SHEET E				A: MODE B: FIXING TEMPEF 82% SPEC., INTI C: TEMPERATURE D: HUMIDITY AT I E: ALLOWABLE TE F: ALLOWABLE H	
(ADJ		-	2	<u>ო</u>	4	2	ဖ	RAGOOUR PERSETAA	

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(ADJUSTMENT SEQUENCE: THICK SHEET MODE CONFIGURATION) (P3102)	B C D E	71 173°C,168°C,163°C,178°C 17°C 35%	178°C, 173°C, 168°C, 183°C   17°C   35%   ±2°C					A: MODE B: FIXING TEMPERATURE LIMITER VALUES AT TIME OF 100% PERFORMANCE, B: FIXING TEMPERATURE LIMITER VALUES AT TIME OF 100% PERFORMANCE, B: FIXING TEMPERATURE AT TIME OF MODE SETTING C: TEMPERATURE AT TIME OF MODE SETTING D: HUMIDITY AT TIME OF MODE SETTING E: ALLOWABLE TEMPERATURE DIFFERENCE RANGE F: ALLOWABLE HUMIDITY DIFFERENCE RANGE F: ALLOWABLE RANGE F
(ADJUSTMENT		4 TUICK CHEET		3 THICK SHEET	4	ır	0 40	A: MODE B: FIXING TEMPI 82% SPEC., IN C: TEMPERATUR D: HUMIDITY AT E: ALLOWABLE F: ALLOWABLE



## FIG. 47

3201

(MAINTENANCE: DOWN SEQUENCE)
(P3102)

LOW IMAGE QUALITY

HIGH IMAGE QUALITY

VERY HIGH IMAGE QUALITY

START RETURN PREVIOUS PAGE

SYSTEM STATUS

## FIG. 48

3201

(MAINTENANCE: THICK PAPER SEQUENCE)
(P3103)

THICK SHEET 1

THICK SHEET 2

THICK SHEET 3

START RETURN NEXT PAGE

SYSTEM STATUS

## FIG. 49

3201

(MAINTENANCE: THICK PAPER SEQUENCE)
(P3103)

THICK SHEET 1

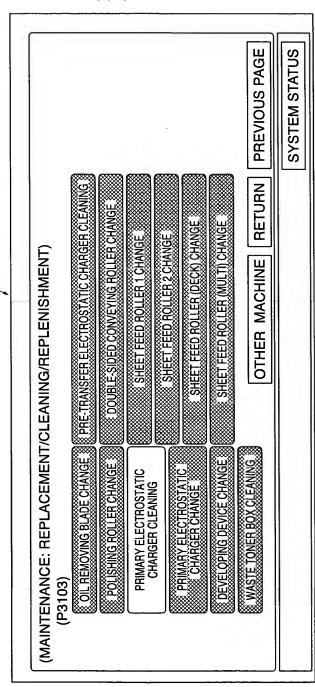
THICK SHEET 2

THICK SHEET 3

START RETURN PREVIOUS PAGE

SYSTEM STATUS

SYSTEM STATUS **NEXT PAGE** PAPER POWDER REMOVAL MYLAR CHAI OIL APPLYING ROLLER CHANGE CURL REMOVING ROLLER CHANG FIXING HEATER CHANGE BELT GUIDE CHANGE RETURN OTHER MACHINE (MAINTENANCE: REPLACEMENT/CLEANING/REPLENISHMENT) PRE-FIXING DUCT FILTER CHANGE START DEVELOPER REPLENISHMENT TRANSFER BELT CLNWEB CHANGE FIXING OIL REPLENISHMENT FIXING ROLLER CHANGE DUSTPROOF FILTER CHANGE PRIMARY ELECTROSTATIC CHARGE WIRE CHANGE OZONE FILTER CHANGE (P3103)



# FIG. 51

**NEXT PAGE** SYSTEM STATUS DOUBLE-SIDED CONVEYING ROLLER CHANG FIXING ROLLER BEARING CHANG WASTE TONER BOX CLEAN RETURN START (MAINTENANCE: REPLACEMENT/CLEANING/REPLENISHMENT) CLEANER SEPARATION CLAW CHANGE ELECTROSTATIC CHARGER CHANGE ECTROSTATIC DEVELOPING DEVICE CHANGE CHANGE CLEANING BLD CHANGE THERMO SW UNIT CHANGE THERMISTOR CHANGE (P3102)

FIG. 52

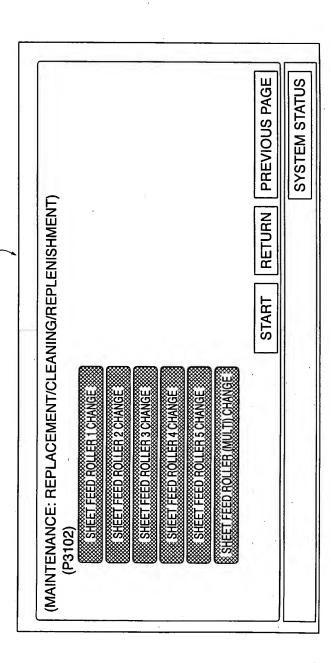


FIG. 53

**NEXT PAGE SYSTEM STATUS** RETURN START (MAINTENANCE: REPLACEMENT/CLEANING/REPLENISHMENT) SHEETS FOR SHEET FEED CASSETTE 3 REPLENISHMENT SHEETS FOR SHEET FEED CASSETTE 2 CHANGE (P3103)

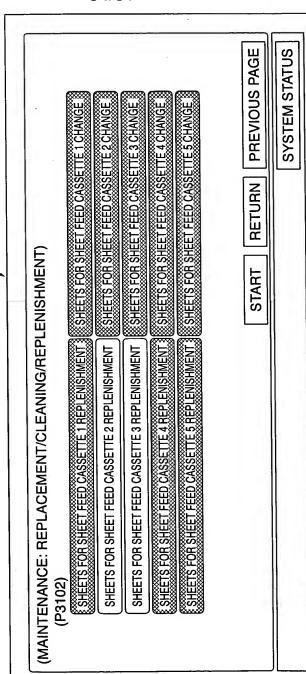
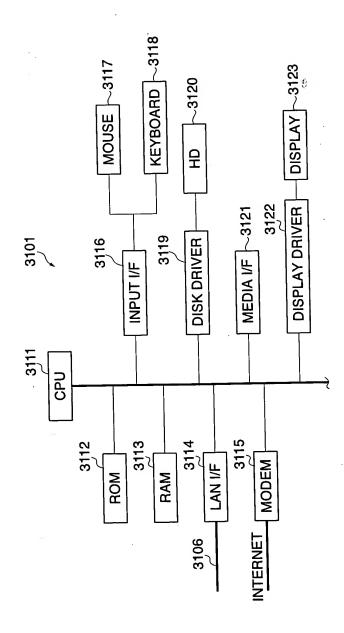
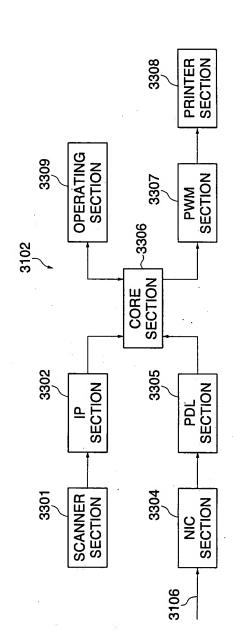


FIG. 55

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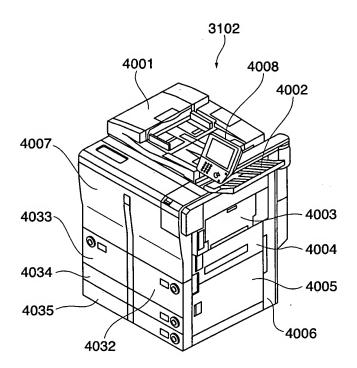
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FIG. 58



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FIG. 59

